* Why should we use functions at all?
* How to define/declare a function? def eval
* How to call/use a function? eval
* What is return, why and how do we use it? The return statement is followed an expression (a in this case). This expression will be evaluated and returned to the caller as the “fruit” of calling this function.
* Do we have to use return in **every** function? No
* What are function arguments, why and how we use it? Most functions require arguments: the arguments provide for generalization. For example, if we want to find the absolute value of a number, we have to indicate what the number is.

>>> abs(5) 5 >>> abs(-5) 5

>>> pow(2, 3) 8 >>> pow(7, 4) 2401

>>> max(7, 11) 11 >>> max(4, 1, 17, 2, 12) 17 >>> max(3 \* 11, 5\*\*3, 512 - 9, 1024\*\*0) 503

* How to use function from a different file other than our currently working file?

From file import eval

Import file